OPERATING INSTRUCTIONS
WAX IRON

Model : MS-256
Rating : 230 V ~ 50 Hz 850W

Caution : Please read these instructions completely before operating this wax iron.

FOR HOUSEHOLD AND INDOOR USE ONLY

SAVE THESE INSTRUCTIONS

IMPORTANT SAFEGUARDS

When using your wax iron, the following basic safety precautions must be followed:

1. Read all instructions before use.
2. Use wax iron only for its intended purpose.
3. To protect against a risk of electric shock, do not immerse the wax iron in water or other liquids.
4. The iron should always be turned to “OFF” before plugging or unplugging from outlet. Never yank cord to disconnect from outlet. Instead, hold and pull the plug to disconnect the iron.
5. Do not allow cord to touch hot surface. Let wax iron cool completely before putting it away for storage.
6. Always disconnect wax iron from electrical outlet when not in use.
7. Do not operate wax iron with damaged cord or if the wax iron has been dropped or damaged. To avoid the risk of electrical shock, do not disassemble the wax iron, take it to a qualified serviceman for examination and repair. In correct reassembly can cause a risk of electric shock when the wax iron is used.
8. Close supervision is necessary for any appliance being used by or near children. Do not leave iron unattended while connected or on an iron board.
9. Never leave hot wax iron on ski/snowboard base.
10. Always set wax iron in its heel rest after use.
11. Do not attempt to repair the iron. This iron can not be disassembled or reassembled.
12. This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance cleaning and user maintenance shall not be made by children without supervision.

SPECIAL INSTRUCTIONS

1. To avoid a circuit overload, do not operate another high wattage appliance on the same circuit.
2. If an extension cord is absolutely necessary, a 10 ampere cord should be used. Cords rated for less amperage may overheat. Care should be taken to arrange the cord so that it cannot be pulled or tripped over.

HOW TO OPERATE

1. Unwrap the electrical cord. Stand the wax iron on its heel rest.
2. Plug wax iron into electrical outlet. The control light will light up. Set desired temperature. (Only turn the iron warm enough to melt the wax. Do not let the wax smoke.) When the light goes out, the wax iron is ready to be used.
3. The control light will light up and go out regularly during ironing to indicate the temperature control is working properly.

4. Drip wax onto base by placing wax bar onto base of hot iron. Run the iron slowly along base, the wax will gently melt into surface. Always keep the iron moving - too much heat will damage the base. **Never put iron on ski base without wax.**

5. After each use, place iron on heel rest position until cool - about 30 minutes.

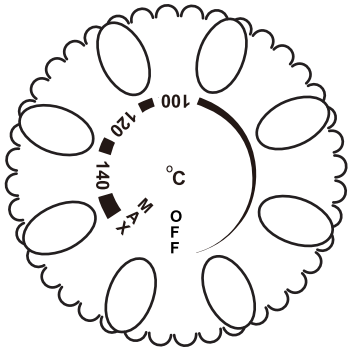
HOW TO CLEAN

1. Always allow iron to cool completely before cleaning.
2. Brush surplus wax from cool iron surface using a nylon brush.
3. Remove remaining residue using a rubber dressing block.
4. Never use metal objects to clean the iron.
5. Do not immerse the iron in water or use solvents to clean iron.

TEMPERATURE RANGES

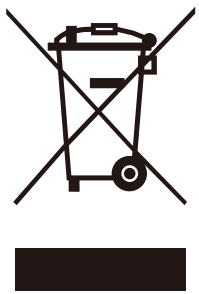
This iron has a temperature range from 100°C(212°F) to 160°C(320°F).

Temp. Conversion	
Celsius	Fahrenheit
100°C	212°F
110°C	230°F
120°C	248°F
130°C	266°F
140°C	284°F
150°C	302°F
160°C	320°F



PARTS IDENTIFICATION

1. Wax iron Surface
2. Control Light
3. Handle
4. Power Cord
5. Heel Rest
6. Temperature Dial



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal. recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

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These instructions is also available at www.rayzer.com.tw